EXHIBIT D

EXHIBIT 51 REDACTED VERSION

Case 5:14-cv-0534AdBdnF Swleeneryent 5110gH1y Folent 60260416al Page 3 of 6 January 29, 2016

1	
1	UNITED STATES DISTRICT COURT
2	NORTHERN DISTRICT OF CALIFORNIA
3	
4	CISCO SYSTEMS, INC.,
5	Plaintiff,
6	vs.
7	ARISTA NETWORKS, INC., Case No.
8	Defendant. 5:14-cv-5344-BLF
9	
10	
11	
12	HIGHLY CONFIDENTIAL - ATTORNEYS' EYES ONLY
13	SUBJECT TO PROTECTIVE ORDER
14	
15	VIDEOTAPED DEPOSITION OF ADAM SWEENEY,
16	VOLUME I
17	
18	January 29, 2016
19	9:32 a.m 6:48 p.m.
20	
21	555 Twin Dolphin Drive, 5th Floor
22	Redwood Shores, California
23	REPORTED BY:
24	James Beasley
25	CSR No. 12807, CCR No. 835, RPR

```
1
    CLI than the CLI of other companies?
 2
              That that's why they should buy our
    equipment, no.
 3
 4
         Q.
              Okay.
              MR. PAK: Let's take our next break.
              THE VIDEOGRAPHER: This marks the end of
 6
 7
    DVD 2.
           Off the record. The time is 2:33 p.m.
              (Recess taken at 2:33 p.m.)
 8
              THE VIDEOGRAPHER: On the record.
 9
    marks the beginning of DVD 3 in the deposition of
10
    Adam Sweeney on January 29th, 2016. The time is
11
    2:49 p.m.
12
              Please continue.
13
14
    BY MR. PAK:
              Mr. Sweeney, based on your experience
15
         Ο.
    working with CLI command syntax both at Cisco and at
16
17
   Arista, would you agree that coming up with CLI
18
    syntax for a particular command is very subjective?
19
    A. It certainly is subjective, yes.
    Q. And that means that different engineers
20
    could come up with different ideas for the proper
21
22
    CLI syntax for the same functionality, correct?
        A. Yes.
23
              Okay. In fact, you recall having debates
24
         Ο.
25
    with engineers at Cisco and later with engineers at
```

```
Arista about the proper syntax for a CLI command,
1
2
    true?
3
         Α.
              Well, I recall very little about this at
           But I've certainly had discussions about
   what they -- what makes for a good functional
6
    command syntax, yes.
7
              Okay. And so if we just focus on your
    time at Arista, you would agree that you've had
   debates among engineers at Arista about what the
   proper syntax for a CLI command should be, true?
10
              I think "debates" is perhaps a bit strong.
11
              You would agree with me that at Arista
12
         Ο.
   you've had discussions among engineers at Arista
13
14
   where different engineers expressed different
   preferences for a CLI command syntax to be
15
    implemented for the same functionality, true?
16
         Α.
17
              Yes.
18
         Q.
              Okay. Sometimes you prevailed in these
    discussions, other times other engineers prevailed;
19
    is that true?
20
              I tend not to look at it as a competition,
21
         Α.
22
    just looking for a good answer.
              All I'm saying is sometimes your -- your
23
   proposal was adopted for a CLI syntax and other
24
25
   times someone else's proposal for a CLI syntax was
```

```
1
         Α.
              It does say that.
 2
         Ο.
              But you said:
 3
                 "...like most of our rules at Arista,
              even this one is open to using your
 4
 5
              judgment,"
              as engineers, correct?
 6
 7
         Α.
              Yes.
              So at the end of the day, all of this is a
         Ο.
 8
    judgment call; is that true, in terms of --
              This document is called "quidelines," not
         Α.
10
    laws.
11
         Q. Right. So at the end of the day,
12
13
    selecting CLI syntax is a judgment call, true?
14
    A. Yes.
              And what you were laying out are some of
15
         Ο.
    the principals and style quidelines; but as you
16
    said, these aren't mandatory rules, at the end of
17
18
    the day, the Arista engineers should talk about it
19
    and then use their judgment; is that right?
20
         Α.
              Yes.
```